

NEW MEXICO SCHOOL OF MINES
STATE BUREAU OF MINES AND MINERAL RESOURCES
SOCORRO, NEW MEXICO

NEW MEXICO WELL LOG DIVISION

COUNTY **Harding**
FIELD **Bueyeros**
COMPANY **Clyde B. Neill, et al** ✓
LEASE **Galliger #1** No. 1 Well
LOCATION (¼) **SE SE¼**
SEC. **9** T. **21N** R. **30E**

1980 feet from north line and
660 feet from east line of Section

CASING RECORD		ELEVATION	FET
Diam., in.	Bottom		
15½"	100'	Open	bbls. Oil
12½"	411'	Open	cu. ft. Gas
8"	780'	Tbg. 2,000,000 CO₂	bbls. Oil
		Tbg.	cu. ft. Gas

COMMENCED **5/7/37**COMPLETED **9/3/37**

ABANDONED

REMARKS:

NEW MEXICO
OIL CONSERVATION COMMISSION

JUL 28 1938

FORMATION	BOTTOM, FEET	FORMATION	BOTTOM, FEET
Black soil	15		
Red bed	30		
White gravel	50		
Hard sand	80		
Red bed, water shut off 15½"	100		
Sandy red beds	235		
Red beds	290 270		
Grey sand	290		
Red bed	335		
Red bed, ran 12½" casing	411		
Lime	415		
Red bed	505		
Grey sand	530		
Brown shale	600		
Grey sand	620		
Yellow clay	710		
Red rock	735		
Sand lime	750		
Sand & dark shale	775		
Top gas sand, 8" cemented	795		
Gas sand very fine	805		
Gas sand, hole bottom	815		

Rock Casing #
Per 99 in 40#

